

Thruster mode (tape), height=400 km  
 alpha=0 deg,  $E_m=221$  V/km,  $B=0.258$  Gauss  
 W – tape width, S – tape cross-section  
 day (Ne=1.5e6 cm<sup>-3</sup>)      night (Ne=3.0e5 cm<sup>-3</sup>)

